Philips X-tremeVision LED
LED Interior Lighting

T10
CeraLight 360°
8000K Cool blue

127998000KX2

Drive with maximum safety and style

New 360° uniform light diffusion

Philips LED bulbs with 360° optical design ensure ultimate safety and style for your ride with its uniform light diffusion and ultra brightness. Long-lasting and high-resistant LEDs give you 12 years of hassle-free driving

Best LED light performance
- 1-click installation
- Bright 8000K cool blue light

Stylish LED design signature
- 360° light diffusion
- Patented cooling system

12 year lifetime
- Shock and vibration resistance
- Short-circuit protection

PHILIPS

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T10 CeraLight 360°, 8000K Cool blue

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Specifications

Product description
- Application: Interior, License plate
- Technology: LED
- Type: T10 CeraLight™ 360°
- Range: X-tremeVision LED
- Base: w2.1x9.5d
- Designation: T10 LED 12799 8000K 12V X2
- Homologation ECE: NO

Marketing specifications
- Expected benefits: More light, More style
- Product highlight: New 360° uniform light diffusion

Light characteristics
- Lumens: 50
- Color temperature: Cool blue 8000K

Electrical characteristics
- Voltage: 12 V
- Wattage: 0,8 W

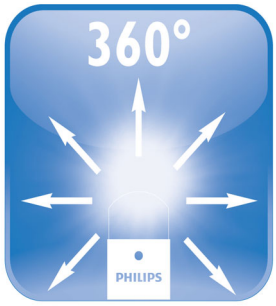
Lifetime
- Lifespan: 12 years

Highlights

1-click installation

Designed to fit in one click standard T10 cap, type w2.1x9.5d

360° light diffusion



Improved 360° optical design for uniform light diffusion

Patented cooling system
Optimal thermal design for maximum cooling of LED to ensure ultra-long service life

Shock and vibration resistance
Unique robust design provides enhanced resistance to shocks and vibrations

Short-circuit protection
Philips CeraLight ceramic-based patented design ensures perfect insulation from short-circuit

Bright 8000K cool blue light

High power Philips 8000K LED bulbs with cool blue effect to enhance the style of your lights

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